

M. GOLDSMITH.

ESTABLISHED 1867.

S. GOLDSMITH.



# Goldsmith Bros.

## REFINERS AND ASSAYERS.

BULLION  
BOUGHT  
AND  
SOLD.

63 & 65 WASHINGTON ST.,

Chicago, Ill. 1892

Suppl U.S. Mint

Philadelphia Pa

Dear Sirs:

We would like a little explanation in regard to enclosed statement. We sent you three bars of silver melted from clean watch cases & spoons. Our loss in melting the silver was less than 5g. We cannot see how it could possibly lost 49g more. There must be a mistake somewhere. A loss of 5g more might be probable, but a loss of 49g is impossible. We have been refining all our ~~own~~ silver, & merely sent this as a test lot.



or have never had larger loss in melting  
than  $\frac{1}{2}$  of 1 of. Kindly investigate  
the matter. An early reply will oblige

Yours Truly,

Goldsmith & Co.

The bars were so base the meller had to Refine in the melting  
The loss in melting probably would not have exceeded 5%  
if the bars had been previously Refined (as heretofore the  
Goldsmiths have done.) The excessive loss is due  
to Refining that was necessary in the Remelting

Chicago - Ill.

Aug. 1. 1892

Goldsmith Bros.

Complain of

excessive loss

in melting of

3 Silver Bars.

RECEIVED

AUG 3 1892

U.S. MINT, PHILA.

2181



[Abstract:] Complains of excessive loss in melting of 3 silver bars.

Goldsmith Bros.  
Refiners and Assayers.  
Chicago,  
August 1, 1892

Supt. U.S. Mint  
Philadelphia, Pa.

Dear Sirs:

We would like a little explanation in regard to enclosed statement. We sent you three bars of silver melted from clean watch cases & spoons. Our loss in melting the silver was less than 5 oz. We cannot see how it could possible lose 49 oz more. There must be a mistake somewhere. A loss of 5 oz more might be probable but a loss of 49 oz is impossible. We have been refining all our silver & merely sent this a test lot. We have never had larger loss in melting than  $\frac{1}{2}$  of 1 oz. Kindly investigate the matter. An early reply will oblige.

Yours Truly,  
Goldsmith Bros.

[Handwritten note at bottom:]

The bars were so base the melter had to Refine in the melting the bars in melting probably would not have exceeded 5 oz if the bars had been previously Refined, (as heretofor the Goldsmith Bros. have done). The excessive loss is due to Refining that was necessary in the Remelting.